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	De Jeturned.	Water Resources Su	vey "	anty lively
N	ame of Land Owner 5. humak	Addr	ess	
N	ame of Operator	±20 € 1	## 10 10 10 10 10 10 10 10 10 10 10 10 10 	
	·	ran A		Selection of the select
	TO BE FILED: A DITC	BY THOSE OBTAINING IRRI TH COMPANY OR IRRIGATI	GATION WATER FROM ON DISTRICT	
1	. Water is delivered by:	Name of Ditch, Ditch Co	mpany or District Supplying We	ater
2	. State the number of acres you irrig			
8	If you obtain water from more than the Company under Remarks." If y in both Part A and Part B.	you obtain water from a Dita	nber of shares, acres irric th Company and also ha	cated and the name of ve a private system fill
	or those who h	Part B HO HAVE A PRIVATE DITCH have a private water right und	ler a Ditch Company	``
4	. In what year was this land first irrigo	ated? Date (see	attended	beller)
91 2H 5	. Give the name of the original approp	oriator (first user): 220	record	
6	Give the date appropriated	Amount filed or	: Miners Inches	C. F. S
7.	State the total number of acres irriga	ated under this system:		
8	Give the point of diversion:	_1/41/4 Section	Township	Range
		Part C		
		L WATER USERS IN ADDITIO		
9.	Source of Water: Whitn	Notice of stream or lake from wh	ich water is originally diverted	Fl. I
10.		avity	Pumping	Other Conigution
11.	What is the greatest number of acres	you have irrigated? 14,	Date	<i>-</i>
12.	How many acres did you irrigate in	1947? (Crop and pasture)	m	
13.	State the total number of additional	acres that could be irrigate	ed by increasing the wat	er supply, land level-
Lower M	ing, etc. 14/6 This land in		ing the second of the second o	dike
- 14.	How many acres of seeped land do y	ou have which could be dra	ined and put into product	ion? none
15.	What is the condition of your irrigation	n system? Not in	une Jul) } 4.7 88
16.	Is your water supply adequate? Yes	No Z Explain	Flood Com	gation .
17.	REMARKS:	era (fra 11.5		Julius in the second
	Untende to	use dam	and dike	ing Kalamanin i
	unable to find	a recorded of	filing to	- Chie
	The second secon	, <i>V</i>		•

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The NOTE: The foregon questions apply only to irrigated land shown on this plat. DESCRIPTION AND WAR OF FARM The Land of the Co 18. Legal Description of this Farm. Wester Resources Survey NON-IRRIGATED LAND IRRIGATED LAND Modus & Operator Potential Land NOTES PRESIDENCE CONTRACTOR OF STANDERS OF ...West 23 Ownership covers pnly irrigated land. All ownership for dry land not shown, 19. If the above land is irrigated from more than one ditch please give the acreage under each ditch in 19A and indicate the location of the land irrigated from rach on the above map. 19A. Ditch: Ditch: __ Information supplied by: If you cannot answer all of the questions on this forms answer as many as you can and return the form to us as soon as possible.

Y Form WR 2 10M 8-45

STATE ENGINEERS OFFICE Water Resources Survey

COUNTY Custer

Owner Shumaker, P.J.	Address Ismay, Mantana
AAA Owner	Address
Operator	Address
New Owner	Address
New Operator	Address.
Assessment Record. None	
	Assessed Acreage
	w2; N2 NE +; Su + NE + NW + SE + Se
	53E
	Total Acres in Farm
Code Number 13 A - 24A - 28D	Farm Map PRAIRIE COUNTY
Photo No. Ma - 20-109; Ma - 20-90	about 30 ocres
AAA Contract No	Potential Land of
AAA Total Cropland Acreage	Australia
App. No. No. No record by Discret	Ras. Shbemaker dam?
Decree No	Ras. Silven
Land is located in	
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Land is located in Twp. IN Rge. 53E Twp Rge Twp Rge Rge	
Twp. 21 Rge. 53E Twp Rge	
Twp. 2N. Rge. 53E Twp. Rge	23
Iwp. 2N. Rge. 53E Twp. Rge. Iwp. Rge. Twp. Rge. Filed in Twp. 9N. Rge. 53E	23
Twp. 2N Rge. 53E Twp. Rge. Twp. Rge. Twp. Rge. Filed in Twp. 9N Rge. 53E	Dwiletaplia Eovera



FRED E. BUCK, STATE ENGINEER GERALD J. ORAVETZ, ADSISTANT

STATE OF MONTANA

STATE ENGINEER

BILLINGS, MONTANA February 12, 1948

Mr. P. J. Shumaker Ismay, Montana

Re: Flood Irrigation Whitney Creek

Dear Sir:

In accordance with the 1939 Session Law (Section 349.68 Montann Session Laws) requiring the State Engineer to investigate and prepare a complete record of all water rights in Montana, the State Engineer has been conducting a water resources survey in Custer County.

We are unable to find a recorded water filing for the land that you irrigate in Sec. 13, W2, N2NE4, SW4NE4, NW4SE4 Sec. 24, SE4 Sec. 28, T. 9N., R. 53E. If a filing was made for this land we would like to have you send us the name of the appropriator, the date filed on, and the number of inches filed on. If no recorded filing was made we would like to have you send us the name of the first user and the date, or the approximate date, that the land was first irrigated so that we may establish a date of priority for this land.

We would like to have you make this a first on your agenda and send this information to us as soon as possible in the enclosed, stamped, self-addressed envelope.

Gerald J. Oravota

Gerald J. Oravota

Agaistant, State Ingineer

Good of Caut under stand, this letter,

and of have never irrigated any of this

land. I have a reservoit on S. Et to of Sections

17911 R 53 which a thought a smight not

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MANISTATE OF MONTANAIHORE C

Code No. 26A

STATE ENGINEERS OFFICE

County Contains

Water Resources Survey

T. 9N R. 63E

Name of Land Owner U. J. A. Address

Name of Operator Tyle Bookin Address Month.

Part A

	ran A
	TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM A DITCH COMPANY OR IRRIGATION DISTRICT
1.	Water is delivered by: Name of Ditch, Ditch Company or District Supplying Water
2.	State the number of acres you irrigate under this system
3.	
	TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH. PUMP OR IRRIGATION SYSTEM or those who have a private water right under a Ditch Company
4.	In what year was this land first irrigated? Date 1/14/04
145.	and the second s
6.	Give the date appropriated //4/04 Amount filed on: Miners Inches 5-0-0 C. F. S.
7.	State the total number of acres irrigated under this system:
8.	Give the point of diversion: SW 45E 4 Section 9/1 Township 53 E Range
	Part C
	to be filed by all water users in addition to part a or 1-3rt b
9.	Source of Water: Whitney Och Jame of stream or lake from which water is originally diverted Flord
10	Water is obtained by: (Check one) Gravity Pumping Other Lawrence
10.	
11.	What is the greatest number of acres you have irrigated? 35,4 Date
12.	How many acres did you irrigate in 1947? (Crop and pasture)
13.	State the total number of additional acres that could be irrigated by increasing the water supply, land leveling, etc. 35.4 This land is under what ditch?
	How many acres of seeped land do you have which could be drained and put into production?
15.	What is the condition of your irrigation system? Must in the form of the system? Is your water supply adequate? Yes No Explain I Cond Oringalism
16.	Is your water supply adequate? Yes No Explain I Consul Consultation
1 7.	REMARKS: The storage dam is of earth fill 135 forms
	6' high Impounding 251 ame feet was but to
	erve 80 acres, Drainage is 7 miles, Sepphon
10	line spillway come dital Reprose was
1.502	line spill way comes clitch Rip rap was son (Smith project 455)

4. A. A	ription of this Farm		TVI ZATAN TUORAI DIDW	J		
	irrigated land	one ships is	NON-IRRIGATED	LAND	tovovů banal la s	idoM
2. P	Potential Land	ili il sessibori.	orth		y metorog O. Par e	ў л эЙ
	Mada Palma kili Mada Palma		्र । । । । । । । । । । । । । । । । । । ।	ng graph copy L		
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√C.	0.594-31.0900,6490,67,03 2.7 449-33	alaka mombi 🔏 🤊		25	5/2 C 7	
		headg	DAH	(Smith) Res.	one day b <mark>etweek</mark> Lagrence (1888)	
	Jan	78.55	Lule	Gookin	es estimated a 1900	ú
	\$\frac{1}{2}		e d e de la composición dela composición dela composición dela composición dela composición de la composición dela composición de la composición dela composición d	more in reduce.	ni iskot en stendi	
(293)	whitney S)		7, 50 - 6 46 1 36 That we can	हा विकास इन अल्डानी	
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de	am Edy		1 m (1) (1)	factorial	Ownership sove	rs.
	7		gartina ayan ke Fizika (1967) Santan	n de la Talifa L	All ownership for	di. X
		Sout		tantin tri ver verkret. Tiri	dry land not shown	
If the above	land is irrigated from m location of the land irrig	nore than one ditcleated from each one	h please give the acrec	ide nuqei eac	ch ditch in 19Å a	nd
Ditch:	Private det	il dom	Ces	<u> </u>	Acres:	٠
Ditch:		0	Secretary of the secret		Acres	
Syle	led by: Grahin	in many s	ddress	·	cite July 7	
RKS: Lu	eld enver	Johns	- + Poulio	7	O NELIMBRY	XI.

If you cannot answer all of the questions on this form answer as many as you can and return the form to us as soon as possible.



STATE ENGINEERS OFFICE Water Resources Survey

Owner U.S.A.	A 9-14		i, 11 - 14 - 14		PN-R.5.	
AAA Owner	Addr	ess				
Operator Gaskia Lyle				•		
New Owner	Addre	Address Address				
New Operator	Addre					
Assessment Record None						
2		, , , , , , , , , , , , , , , , , , ,				
·		_				
Legal Description of This Farm 5/2 Sec. 23		T D. C. G St	3, 4.3 .,	de.lal.		
	,	Tota	l Acres	in Farn	<u> </u>	
Code Number 22.4, 23A, 25A, 26A	•	Farn	мар			
Photo No. MA-20:109; Ma-20-108						
AAA Contract No						
AAA Total Cropland Acreage		<u> </u>			<u> </u>	
App. No. 2002					i i	
Decree No					 -	
and is located in		į				
wp. <i>9N</i> Rge. <i>53E</i> Twp Rge		 				
wp Rge Twp Rge						
iled in Twp. 2N Rge. 53E	·					
emarks Smith Reservair						
Res. Cap. 251 Ac. ft				j		
8.W.C.B. No. 455						
diddle Sand Line Control		<u>i </u>	· · · · · · · · · · · · · · · · · · ·			
Whitney Creek		Ownership soly irrigated All sweetship	land,			